MYSORE GOVERNMENT METEOROLOGICAL DEPARTMENT.

Daily 8 A.M. Observations for the week Sunday 11th February to Saturday 17th February 1917.

HASSAN.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ...	26·912	26·935	26·967	26·952	26·939	26·960	26·920
2	Dry Temperature in shade...	63·8	68·0	67·8	68·1	67·0	64·9	66·5
3	Maximum do ...	84·5	85·4	86·5	84·9	84·2	82·8	84·4
4	Minimum do ...	61·4	61·1	59·2	61·4	58·5	56·3	57·0
5	Daily range of do ...	23·1	24·3	27·3	23·5	25·7	26·5	27·4
6	Wet Temperature in shade...	63·0	64·7	60·0	61·6	60·0	59·3	60·5
7	Pressure of Aqueous Vapour	·568	·571	·422	·468	·432	·437	·454
8	Humidity	95	84	62	69	65	71	70
9	Wind Vely. in miles per day to 8 A.M.	50	89	28	81	94	78	102
10	Wind Direction	N	Calm	Calm	S S W	E S E	S E	E
11	Rainfall in inches to 8 A.M....	...	...	...	...	...	...	...
12	Total Rainfall from 1st January.	2·20	2·20	2·20	2·20	2·20	2·20	2·20
13	Per cent of Cloudy Sky ...	0	20	10	0	0	0	60
14	Character of Weather ...	Misty	Foggy	Foggy	Fine clear	Fine clear	Fine clear	Fine

CHITALDRUG.

No.		Sunday 11	Monday 12	Tuesday 13	Wednesday 14	Thursday 15	Friday 16	Saturday 17
1	Barometer red. to 32° F. ...	27·593	27·636	27·650	27·639	27·640	27·645	27·621
2	Dry Temperature in shade...	73·9	74·1	77·9	75·2	73·5	71·2	73·0
3	Maximum do ...	89·9	90·2	88·9	89·1	87·2	86·2	87·7
4	Minimum do ...	63·6	67·3	68·2	70·1	64·7	64·5	64·3
5	Daily range of do ...	26·3	22·9	20·7	18·0	22·5	21·7	23·4
6	Wet Temperature in shade...	65·6	67·6	64·8	67·3	64·0	63·3	59·9
7	Pressure of Aqueous Vapour	·528	·596	·451	·571	·479	·484	·355
8	Humidity	63	71	47	66	58	63	44
9	Wind Vely. in miles per day to 8 A.M.	38	22	66	116	70	100	147
10	Wind Direction	Calm	W	Calm	E S E	Calm	E S E	E S E
11	Rainfall in inches to 8 A.M....	...	...	...	...	...	...	...
12	Total Rainfall from 1st January.	0·69	0·69	0·69	0·69	0·69	0·69	0·69
13	Per cent of Cloudy Sky ...	0	0	0	0	0	0	0
14	Character of Weather ...	Fine clear	Dust haze	Fine clear	Fine clear	Fine clear	Fine clear	Fine clear

Dated 26th February 1917.

N. VENKATESA IYENGAR,
Meteorological Reporter.